AMENDMENTS TO THE SPECIFICATION

Please amend the specification at page 44, paragraph [0248] as noted below.

[0248] ATCC CELL LINE DESPOSITION AVAILABILITY. The rat breast cancer cell line
designated as MTW9/PL2 (ATCC accession number) was deposited with the American
Type Culture Collection, Rockville, Md. on , 2000. The and the hamster kidney tumor cell line
designated as H301 (ATCC accession number) was deposited with the American
Type Culture Collection, Rockville, Md. on , 2000 are available from David A. Sirbasku, PhD.,
Signe Biopharma, Inc., 1717 W Walnut Hill Ln, Suite 104, Irving, TX 75038. The subject
cultures have been deposited under conditions that assure that access to the cultures will be
available during the pendency of this patent application to one determined by the Commissioner
of Patents and Trademarks to be entitled thereto under 37 CFR 1.14 and 35 U.S.C. 122. The
deposits will be available as required by foreign patent laws in countries wherein counterparts of
the subject application, or its progeny, are filed. However, it It should be understood that the
availability of a $\frac{\text{deposit}}{\text{cell line}}$ does not constitute a license to practice the subject invention in
derogation of patent rights granted by governmental action.

[0248] **CELL LINE AVAILABILITY**. The rat breast cancer cell line designated as MTW9/PL2 and the hamster kidney tumor cell line designated as H301 are available from David A. Sirbasku, PhD., Signe Biopharma, Inc., 1717 W Walnut Hill Ln, Suite 104, Irving, TX 75038. It should be understood that the availability of a cell line does not constitute a license to practice the subject invention in derogation of patent rights granted by governmental action.